Author Index*

Volume 13 (1987)

Adelman, L., Supporting option generation, (1) 83–91
Akey, M., *see* Andriole, S.J., (1) 5–31
Andriole, S.J., M. Akey, T.R. Butler, K. Dunkelberger and P.J. Millis, Some principles of decision support systems design and development and a combat support system case study, (1) 5–31
Bertrand, P., *see* Mariton, M., (3) 251–264
Binder, Z., *see* Noyer, P., (3) 191–214
Brucoli, M., M. La Scala, F. Torelli and M. Trovato, Overlapping decomposition for small disturbance stability analysis of interconnected power networks, (2) 115–129
Butler, T.R., *see* Andriole, S.J., (1) 5–31
Calvet, J.L., *see* Sultan, M.A., (3) 215–231
DeSanctis, G., V. Sambamurthy and R.T. Watson, Computer-supported meetings: Building a research environment, (1) 43–60
Dunkelberger, K., *see* Andriole, S.J., (1) 5–31
Gao, J., *see* Zhang, Y., (2) 157–165
Gao, W.-B., *see* Shi, Z.-C., (2) 187–190
Hall, S.G., Forecasting with a large macro model incorporating pervasive consistent expectations: NIESR Model 8, (2) 145–155
Hassan, M.F., *see* Sultan, M.A., (3) 215–231
Henrion, M., *see* Morgan, M.G., (1) 61–82
Hopple, G.W., Planning and knowledge structures: An integrative architecture for knowledge-based systems and intelligent user interfaces, (1) 93–104
Kornreich, T.R., A real time correlation/fusion system for improving tactical command and control decision making, (1) 105–113
La Scala, M., *see* Brucoli, M., (2) 115–129
Lin, J-Y. and Z.-H. Yang, On the time-optimal control problem for singular systems, (2) 179–185
Mahmoud, M.S., Decentralized river pollution control, (3) 233–249
Mariton, M. and P. Bertrand, Towards a global approach to the design of reliable control systems, (3) 251–264
Millis, P.J., *see* Andriole, S.J., (1) 5–31
Morgan, M.G., M. Henrion and C. Wiecha, DEMOS: A computer aid for engineering–economic policy modeling and uncertainty analysis, (1) 61–82
Noyer, P. and Z. Binder, An augmented Lagrangian tracking method in hierarchical optimization, (3) 191–214
Popchev, I. and S. Savov, An approach to the decentralized stabilization of linear continuous-time large scale systems, (2) 131–144
Rouse, W.B., Model-based evaluation of an integrated support system concept, (1) 33–42
Sage, A.P., Organizational decision support as a large scale system, (1) 1–3
Sakawa, M., *see* Yano, H., (2) 167–177
Sambamurthy, V., *see* DeSanctis, G., (1) 43–60
Savov, S., *see* Popchev, I., (2) 131–144
Shi, Z.-C. and W.-B. Gao, On decentralized stabilization of large-scale interconnected systems, (2) 187–190
Sultan, M.A., M.F. Hassan and J.L. Calvet, A single-step self-tuning controller for large-scale systems, (3) 215–231
Torelli, F., *see* Brucoli, M., (2) 115–129
Trovato, M., *see* Brucoli, M., (2) 115–129
Watson, R.T., *see* DeSanctis, G., (1) 43–60
Wiecha, C., *see* Morgan, M.G., (1) 61–82
Yang, Z.-H., *see* Lin, J.-Y., (2) 179–185
Yano, H. and M. Sakawa, Trade-off rates in the weighted Tchebycheff norm method, (2) 167–177
Zhang, Y., J. Gao and C. Zhou, Static decoupling of interconnected systems, (2) 157–165
Zhou, C., *see* Zhang, Y., (2) 157–165

* The issue number is given in parentheses before page numbers.

North-Holland
Large Scale Systems 13 (1987) 265

0167-420X/87/$3.50 © 1987, Elsevier Science Publishers B.V. (North-Holland)